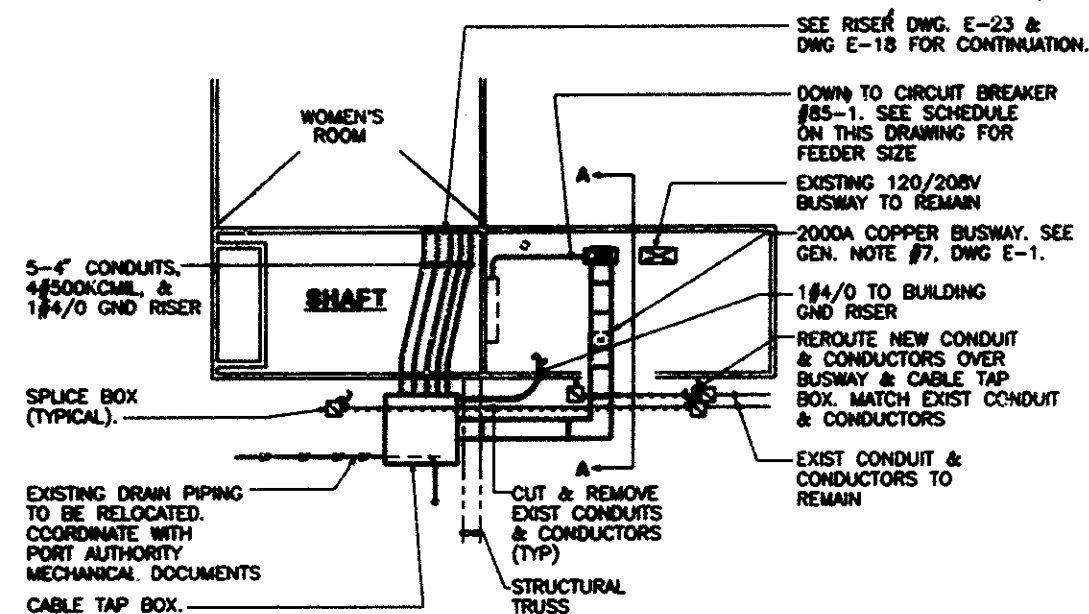
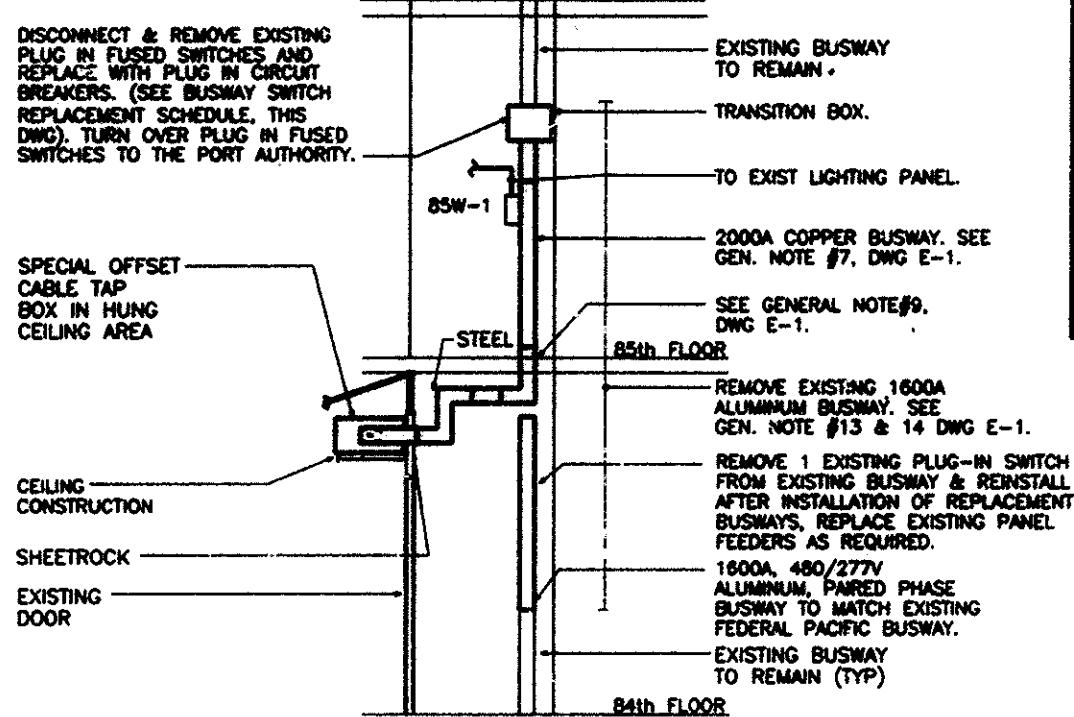


PA-SHT REV 6



84 WEST PLAN

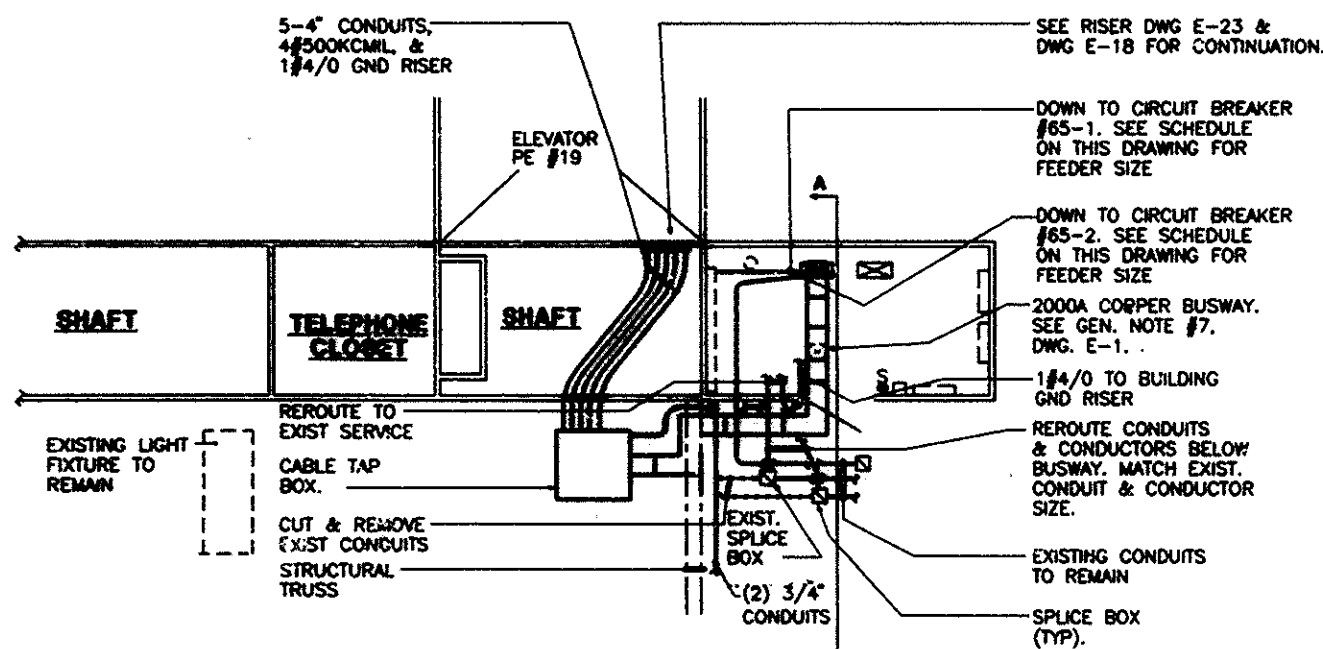


84th FLOOR SECTION A-A & PART RISER

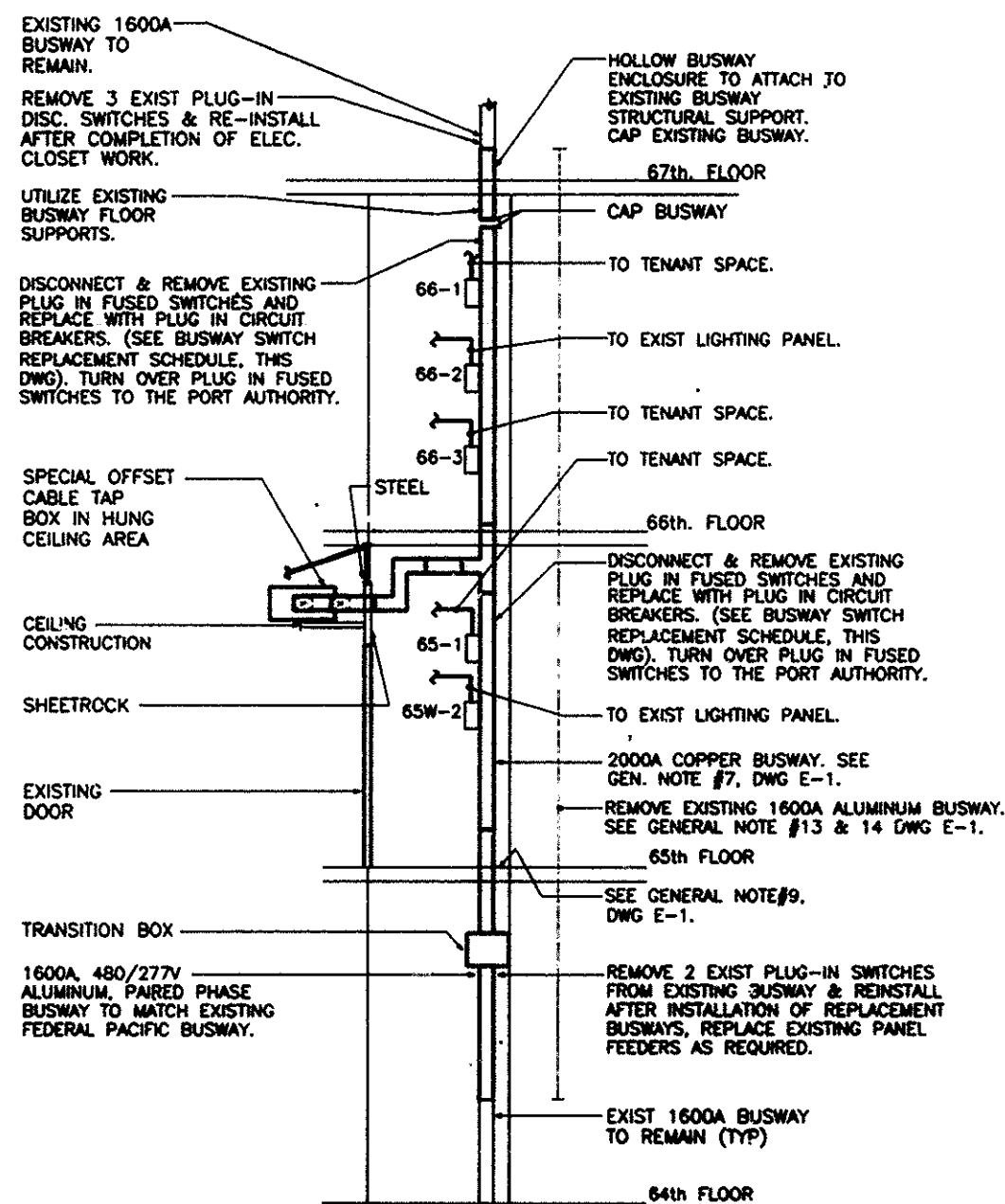
BUSWAY SWITCH REPLACEMENT SCHEDULE						
#	EXIST. SW. SIZE	EXIST. FUSE RATING	NEW BREAKER RATING	NEW FEEDER	NEW COT	REMARKS
85W-1	200A	125A	225AF/125AT	4#1 CU	1 1/2"	
85W-2	200A	200A	225AF/200AT	4#3/0 CU	2"	
85W-3	200A	125A	225AF/125AT	4#1 CU	1 1/2"	
85W-4	200A	200A	225AF/200AT	4#3/0 CU	2"	
85W-5	200A	200A	225AF/200AT	4#3/0 CU	2"	
85W-6	200A	125A	225AF/125AT	4#1 CU	1 1/2"	

NOTES:

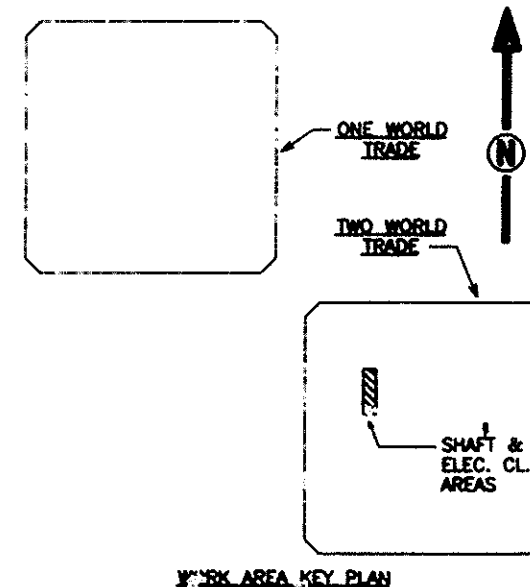
1. SEE DRAWING E-1 FOR BUSWAY SCHEDULE & GENERAL NOTES.
2. INTERCEPT EXISTING TENANT FEEDERS, FOR 65TH FLOOR TENANT SPACE AT EXISTING PULLBOXES IN ELEC CLOS AND REFEED TO NEW SWITCHES.



65 WEST PLAN



65th FLOOR SECTION A-A & PART RISER



Sheet 36 of 41

THE PORT AUTHORITY
OF NY & NJ

James A. Zuck
Engineering Program Manager

EDWARDS AND ZUCK, P.C.
CONSULTING ENGINEERS
330 West 42nd Street, New York, NY 10036
212-724-3400
© 1992 Edwards and Zuck, P.C.



3/15/01 Drawings of Record
No. Date Revision Approved

Engineering Department
Design Division

The World Trade
Center
Electrical/HVAC
Upgrade Program

LOW VOLTAGE DISTRIBUTION
TWO WTC
ELECTRICAL
65TH & 84TH FLOOR
WEST SIDE

ELECTRIC CLOSET PART PLAN

This drawing subject to conditions in contract.
All inventions, ideas, designs and methods
herein are reserved to Port Authority and
may not be used without its written consent.

CJ/CADD MW/CADD F.L.
Designed by Drawn by Checked by

Date 10/4/93 Scale 1/4"=1'-0"

Contract Number Drawing Number

WTC-804.041 E-19

FILE NAME: WTC80422